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(19) (CA) **APPLICATION FOR CANADIAN PATENT** (12)

(54) Toolbox with Peaked Roof

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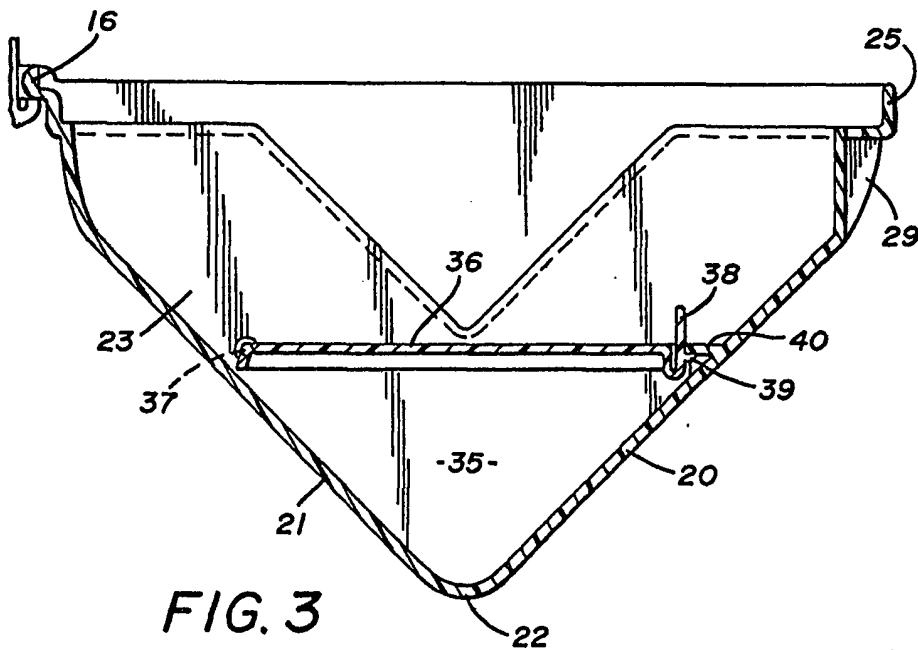
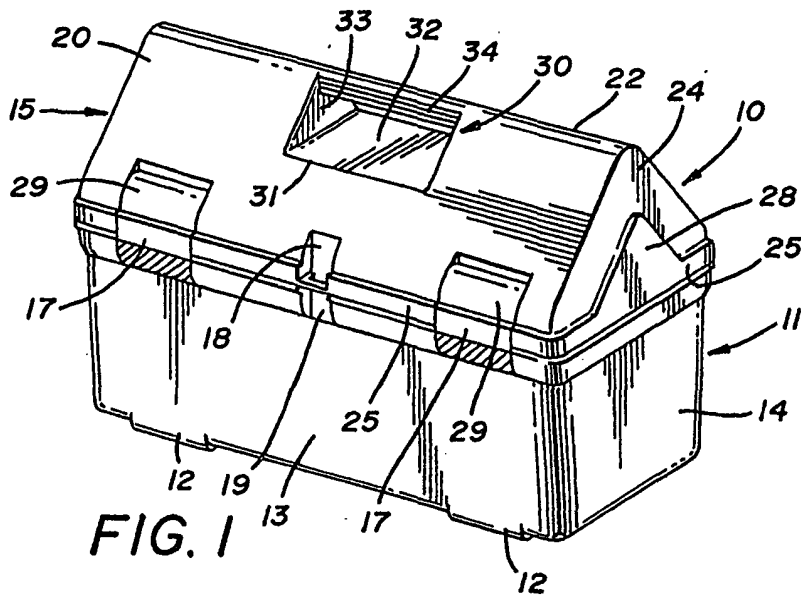
(30) (US) 471,925 1990/01/26

(57) 11 Claims

Notice: The specification contained herein as filed

**Canada**

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2019399

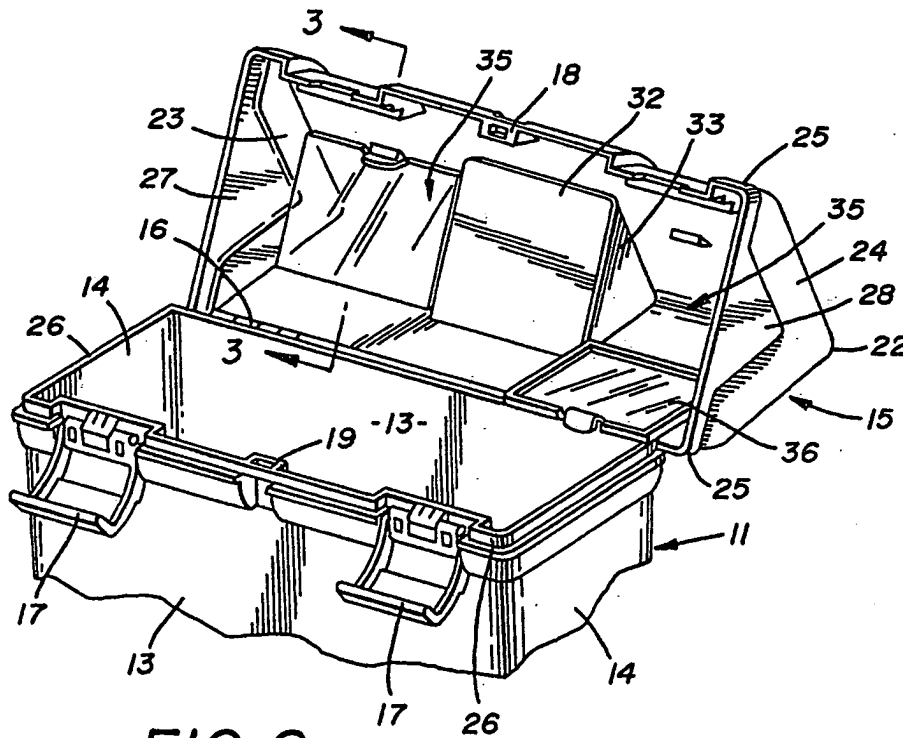


FIG. 2

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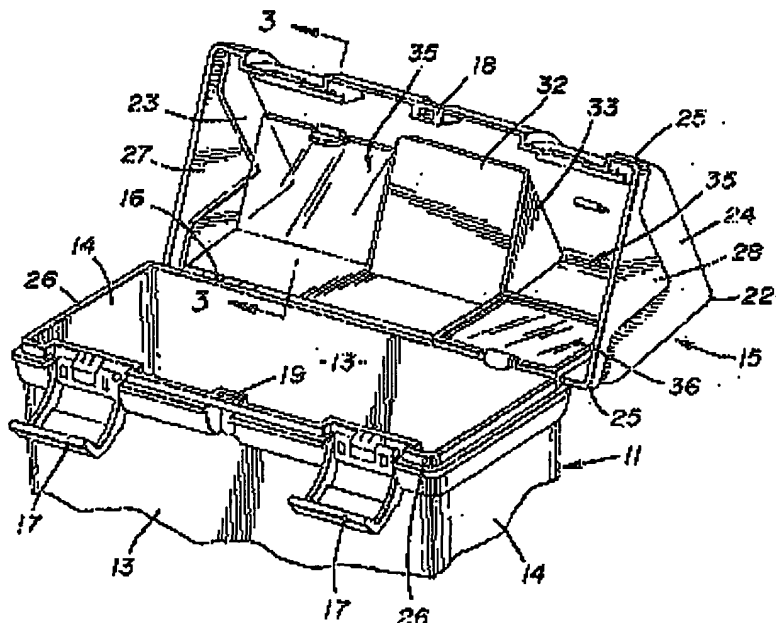
**(12) Patent Application:**

(11) CA 2019399

(54) TOOLBOX WITH PEAKED ROOF

(54) COFFRE A OUTILS A COUVERCLE BOMBE

Representative Drawing:



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ABSTRACT:

## ABSTRACT OF THE DISCLOSURE

A toolbox (10) includes a base (11) for containing materials and a cover (15) attached by hinges (16) to the base (11). The cover (15) includes sidewalls (20, 21) which extend upwardly from the base (11) and are joined near the top thereof by a curvilinear portion (22). At least one closure member (36) extends between the sidewalls (20,21) below the curvilinear portion (22) to define with the sidewalls (20,21) and the curvilinear portion (22) at least one compartment (35) within the cover (15).

CLAIMS: Show all claims

\*\*\* Note: Data on abstracts and claims is shown in the official language in which it was submitted.

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(74) Agent: **MITCHES & CO.**

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(30) Application priority data:

Application No.	Country	Date
471,925	United States	Jan. 26, 1990

Availability of licence: **N/A**

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## Canadian Patents Database

**Patent Document Number 2019399 :**  
TOOLBOX WITH PEAKED ROOF

COFFRE A OUTILS A COUVERCLE BOMBE

### CLAIMS:

#### CLAIMS

1. A toolbox or the like comprising a base for containing materials, a cover hingedly attached to said base, said cover including sidewalls extending upwardly from said base when said cover is closed on said base and a curvilinear portion spanning between said sidewalls and forming the top of said cover, and closure means extending from said sidewalls below said curvilinear portion and defining with said curvilinear portion and said sidewalls at least one compartment within said cover for containing materials therein.
2. A toolbox according to claim 1 wherein said closure means is hingedly swingable relative to one of said sidewalls.
3. A toolbox according to claim 2 further comprising nub means on another of said sidewalls and clasp means on said closure means to engage said nub means.
4. A toolbox according to claim 1 wherein said closure means is made of a transparent material.
5. A toolbox according to claim 1 wherein said cover includes generally vertical end walls extending upwardly from said base when said cover is closed on said base, said end walls cooperating with said closure means, said curvilinear portion and said sidewalls to form said compartment.
6. A toolbox according to claim 1 wherein said sidewalls converge toward each other from said base to said curvilinear portion.
7. A toolbox according to claim 1 wherein said cover further includes a recessed handle area near the top thereof.

8. A toolbox according to claim 7, said recessed handle area having sidewalls extending downwardly from the top of said cover, there being a compartment on each side of said handle area sidewalls and a said closure means for each compartment.

9. A toolbox according to claim 8 wherein said cover includes generally vertical end walls extending upwardly from said base when said cover is closed on said base, each of said compartments being defined by said sidewalls, a said closure means, said curvilinear portion, one of said end walls, and one of said handle area sidewalls.

10. A toolbox according to claim 1, said base including latch means, one of said sidewalls including recess means to receive said latch means.

11. A toolbox according to claim 1, said base and one of said sidewalls including complementary lock receiving areas.

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